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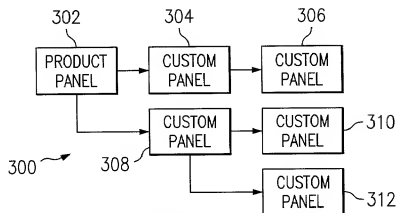
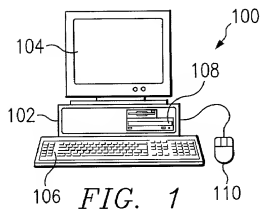


FIG. 3

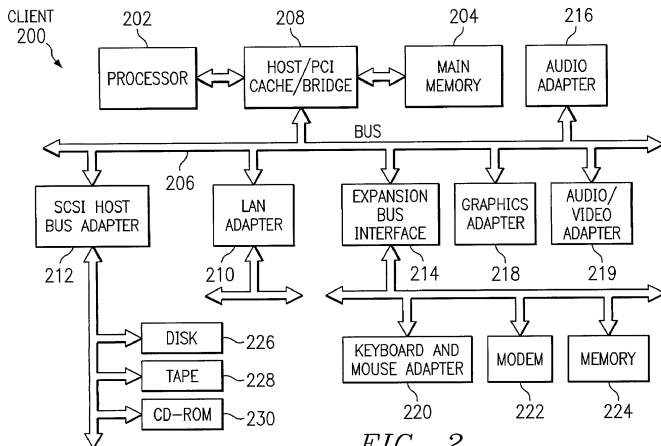


FIG. 2

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FIG. 4

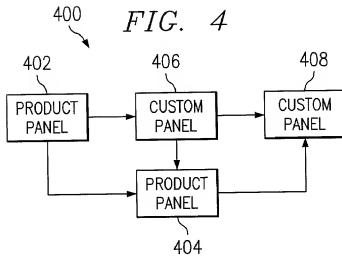


FIG. 5

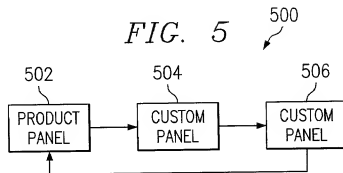


FIG. 10

1000

```

//Put only the custom panel data in the property
IF (CURRENT_PANEL is a custom panel)
THEN
  REPEAT
    Attach "C_" in front of the data name;
    Put the CURRENT_PANEL data (name-value pair) into the property;
  UNTIL (all the data on the CURRENT_PANEL has been put into the property);
  ENDIF;

  //check on the sub-panels;
  Get BUTTON_LIST for the CURRENT_PANEL;
  REPEAT
    Set (CURRENT_BUTTON = next button in the BUTTON_LIST;
    IF (CURRENT_BUTTON is not "OK" button and
        CURRENT_BUTTON is not "Apply" button and
        CURRENT_BUTTON is not "Cancel" button and
        CURRENT_BUTTON is not "Help" button and
        CURRENT_BUTTON has TARGET_PANEL)
    THEN
      Set CURRENT_PANEL = the target panel of CURRENT_BUTTON;
      CALL GET_PANEL_DATA(CURRENT_PANEL);
    ENDIF;
  UNTIL (all the buttons on the CURRENT_PANEL has been examined);

```

FIG. 6

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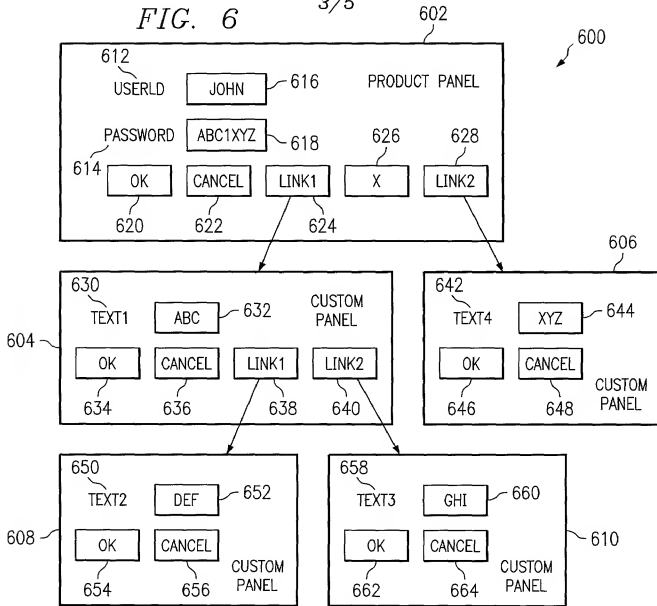


FIG. 7

PANEL	DATA 1
702 CUSTOM PANEL CP1	DATA PROPERTY: {JTextField=Text1} NAVIGATION BUTTONS PROPERTY: {Link1=CP2, Link2=CP3}
704 CUSTOM PANEL CP2	DATA PROPERTY: {JTextField=Text2} NAVIGATION BUTTONS PROPERTY: { }
706 CUSTOM PANEL CP3	DATA PROPERTY: {JTextField=Text3} NAVIGATION BUTTONS PROPERTY: { }
708 CUSTOM PANEL CP4	DATA PROPERTY: {JTextField=Text4} NAVIGATION BUTTONS PROPERTY: { }

FIG. 8

```
JLabel Label1 = null;
JTextField Text = null;

JButton okButton = null;
JButton cancelButton = null;
JButton Link1Button = null;
JButton Link2Button = null;

public CP1(. . .)
{
    . . .

    public void actionPerformed(ActionEvent event)
    {
        if (event.getSource() == okButton)
        {
        }
        else if (event.getSource() == cancelButton)
        {
        }
        else if (event.getSource() == helpButton)
        {
        }
        else if (event.getSource() == Link11Button)
        {
            CP2.show();
        }
        else if (event.getSource() == Link21Button)
        {
            CP3.show();
        }
    }
    . . .
}
}
```

800

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FIG. 9

